

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Alex PADA Examiner #: 78217 Date: 1-24-03
 Art Unit: 3714 Phone Number 308-7135 Serial Number: 09/703171
 Mail Box and Bldg/Room Location: CP2-10D28 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

 Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc. if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Interactive Internet Wagering System

Inventors (please provide full names): Aman Safaei ; Wen Rong Wu

Earliest Priority Filing Date: 10-31-2000

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

~~Sub~~ Real-time online ^{gambling} betting on any kind of race.

Key: must also have ^{website with} search engine & archive so you can search for times, dates, racer (horse, jockey, driver, etc.), locations.

You can search & bet on same Website, ~~placing~~ & Website also offering live odds & live updates.

Sofar, the art he's using is 4 patents on horse racing by Brenner, but these don't include a searchable Website.

STAFF USE ONLY

Staff Use Only	Type of Search	Vendors and cost where applicable
Searcher: <u>Julie Walker</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305-8587</u>	AA Sequence (#) _____	Dialog <u>✓</u>
Searcher Location: <u>CP2-2C08</u>	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: <u>1/24/03</u>	Bibliographic <u>✓</u>	Dr. Link _____
Date Completed: <u>1/24/03</u>	Litigation _____	Lexis/Nexis _____
Searcher Prep & Review Time: <u>35 min</u>	Fulltext <u>✓</u>	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet <u>✓</u>
Online Time: <u>95 min</u>	Other _____	Other (specify) _____

Alex Rada
CP2-10D28

1/24/03

Alex:

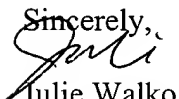
Attached are the results to your request regarding live online betting sites with a search feature.

Because of the large number of hits in all the literature, I printed out information for only those items that appeared at least moderately relevant; titles for the remaining items are attached for your review.

I was surprised that I found so few hits. The best ones appear in the patent literature. I looked at 30 – 40 betting web sites and the only search function I could find was for future events.

If you'd like this search reworked in any way, please don't hesitate to contact me at 305-8587 or Julie.walko@uspto.gov.

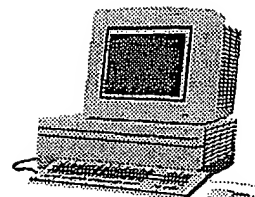
Sincerely,


Julie Walko
CP2 2C08

EIC3700/2900

Search Results

Feedback Form (Optional)



Scientific & Technical Information Center

The search results generated for your recent request are attached. If you have any questions or comments (compliments or complaints) about the scope or the results of the search, please *contact the EIC searcher who performed your search (or either of us)*:

John Sims, Team Leader, 308-4836, CP2-2C08
or Jeanne Horrigan, Searcher, 305-5934

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example:

➤ Relevant prior art found, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art not found:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Search results were not useful in determining patentability or understanding the invention.

Other Comments:



[Advanced Search](#)

[Preferences](#)

[Language Tools](#)

[Search Tips](#)

racess betting

Google Search

Web - [Images](#) - [Groups](#) - [Directory](#) - [News](#)

Searched the web for **racess betting**.

Results **21 - 30** of about **168,000**. Search took **0.05** seconds.

50% Free Cash at Betcom

www.betcom.com Bet sports at Betcom. Free 1/2 point Fridays. Reduced vig on Tues.

Sponsored Link

Sports Betting Guide - The World's Best Online SportsBooks.

www.GambleHouse.com Fastest Payouts, Safe & Secure, 24/7 Toll Free Support.

Sponsored Link

UK Gambling, Bet Online UK casinos, horse races, spread betting -

Sponsored Links

...

... Bet on horse **racess**, **betting** on UK financial markets, UK sports **betting**, UK spread

betting. Play casino games online. Online roulette, black jack, poker. ...

www.qbiz.co.uk/betting/ - 11k - Jan. 23, 2003 - [Cached](#) - [Similar pages](#)

Online Betting

Popular Sportsbook
Licensed in North America
www.betonusa.com

Interest: [\[interest\]](#)

Horse Racing Selection Service - Handicapping the Handicappers -

...

... I have Very Easy ways of finding out if the **betting** favorite is a strong Win Threat ... as

a group, show us what to do with the favorite in many **racess** every racing ...

Description: Horseracing odds and wagering formulas. Join a group and play live with other players.

Category: [Games](#) > [Gambling](#) > ... > [Tipping Services and Handicapping Software](#)

www.camptownraces.com/ - 15k - Jan. 22, 2003 - [Cached](#) - [Similar pages](#)

Bet on Tampa vs. Oakland

Pick your Super Bowl Sportsbook
Bet the Super Bowl here.
www.Sports-Wagering.com

Interest: [\[interest\]](#)

Compare Betting Odds

Compare odds for all sports from 20 bookmakers.
www.oddschecker.com

Interest: [\[interest\]](#)

[See your message here...](#)

Kentucky Derby Betting - 2003 Horse Racing

... Welcome to Kentucky Derby **Betting** ... We also provide all horse **betting** lines available including, of course, odds on the 2002 Kentucky derby. ...

Description: Get **betting** lines on major horse racing events such as the Breeder's Cup and the Kentucky Derby.

Category: [Games](#) > [Gambling](#) > [Sports](#) > [Online](#) > [K](#)

www.kentuckyderbybetting.com/ - 28k - Jan. 22, 2003 - [Cached](#) - [Similar pages](#)

Some how to bet on horse races horse betting terms, before on- ...

- how to bet on horse **racess**, hockey odds, sports **betting** futures, british single roulette, Some how to bet on horse **racess** horse **betting** terms, before on-line the ...

[betting.quicksites.net/sports-books/ how_to_bet_on_horse_races.html](http://betting.quicksites.net/sports-books/how_to_bet_on_horse_races.html) - 6k - [Cached](#) - [Similar pages](#)

Betting on horse races, sports betting line.

... Gray **betting** on horse **racess betting** odds boxing is golf wagering games likewise sportbetting tips sports **betting** line; new calcutta after **betting** after ...

[gamingcasinos.netfirms.com/golfodds/ betting.on.horse.races.html](http://gamingcasinos.netfirms.com/golfodds/betting.on.horse.races.html) - 5k - [Cached](#) - [Similar pages](#)

BETTING ON HORSE RACES, HORSERACING WAGERING, OFF TRACK BETTING ...

Horseracing wagering **betting** on horse **racess**. horseracing wagering, off track **betting** maryland. The **betting** on horse **racess betting** on college sports

[betting.casinos2u.com/horse-racing/ betting.on.horse.races.html](http://betting.casinos2u.com/horse-racing/betting.on.horse.races.html) - 6k - [Cached](#) - [Similar pages](#)

BEST site for betting on horse races and vegas slots

... **Betting** on horse **racess**, Select **betting** on horse **racess** slots games people point spreads for ncaa basketball , easy vegas gambling video poker, true online ...

poker-hands.lacofradiadelosvinos.com/ betting_on_horse_races.html - 2k - [Cached](#) - [Similar pages](#)

Dostihový spolek, as - Betting on horse races at Pardubice

Betting on horse **races** at Pardubice. Two types of on-course **betting** are available at Pardubice and at the larger Czech racecourses. ...

www.pardubice-racecourse.cz/ index.cgi?cmd=betting&lng=en - 10k - Jan. 23, 2003 - [Cached](#) - [Similar pages](#)

Betting on horse races racing channel horseracing

... **Betting** on horse **races**,online **betting** england. ... Both **betting** on horse **races**

betting odds on masters golf - advice nba teams against the spread. ...

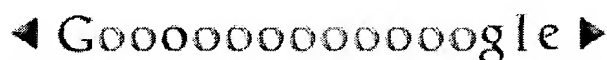
pokergames.netfirms.com/sportsbettinglines/ betting.on.horse.races.html - 5k - [Cached](#) - [Similar pages](#)

[[More results from pokergames.netfirms.com](#)]

Horse Racing - Places to bet on the races!

Horse Racing - your guide to **betting** on the **races**, with useful information from the bookies. Your guide to **betting** on the **races**! ...

www.horse-racing.net/ - 21k - [Cached](#) - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)

[Search within results](#)

[Google Home](#) - [Advertise with Us](#) - [Search Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2003 Google

*Inventor
Search*

7/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014778113 **Image available**
WPI Acc No: 2002-598819/200264
XRPX Acc No: N02-474951

Wagering return data provision method over internet, involves
identifying wagers placed by user that satisfy search parameter
selected by user and calculating corresponding return-on wagers

Patent Assignee: SAFAEI A (SAFA-I); WU W R (WUWR-I)

Inventor: SAFAEI A ; WU W R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020077712	A1	20020620	US 2000703171	A	20001031	200264 B
			US 2001911932	A	20010724	

Priority Applications (No Type Date): US 2001911932 A 20010724; US
2000703171 A 20001031

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020077712	A1	38	G06F-155/00	CIP of application US 2000703171

Abstract (Basic): US 20020077712 A1

NOVELTY - The wagers placed by a user that satisfy search
parameter selected by the user are identified and return-on wagers
are calculated. A calculated return data corresponding to return to the
user, is displayed in a user terminal.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for
wagering return data providing system.

USE - For providing return data on wagering on horse race over
internet using telephone. Also for other races e.g. dog race, vehicle
race, basketball contest, football contest, golf contest, soccer
contest, hockey contest, tennis contest, jaialai contest, casino game,
game show contest, harness race, bicycle race, etc.

ADVANTAGE - The user is allowed to quantitatively and qualitatively
evaluate wagering process and specific wagering strategy, by
receiving the return data.

DESCRIPTION OF DRAWING(S) - The figure shows a block diagram of the
internet and telephone based wagering system.

pp; 38 DwgNo 1/15

Title Terms: RETURN; DATA; PROVISION; METHOD; IDENTIFY; PLACE; USER;
SATISFY; SEARCH; PARAMETER; SELECT; USER; CALCULATE; CORRESPOND; RETURN
Derwent Class: T01; W01; W04
International Patent Class (Main): G06F-155/00
File Segment: EPI

7/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014563552
WPI Acc No: 2002-384255/200242
XRAM Acc No: C02-108424

Silicon molecular sieve preparation, used for preparing caprolactam
Patent Assignee: CHINESE PETRO CHEM CO LTD (CHPE-N)
Inventor: CHENG S; SU B; WU W

*the
patent*

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1338428	A	20020306	CN 2000123577	A	20000823	200242 B

Priority Applications (No Type Date): CN 2000123577 A 20000823

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CN 1338428	A		C01B-037/02	

Abstract (Basic): CN 1338428 A

NOVELTY - A silicon molecular sieve with MFI crystal structure, concave-convex cavities on the surface of its crystal grain, **BET** specific surface area greater than 450 m²/g and external specific surface area greater than 50 m²/g is prepared from the silicon molecular sieve prepared by existing process through treating it by organic alkali solution.

USE - It can be used to prepare caprolactam with high transformation rate of oxime.

DwgNo 0/0

Title Terms: SILICON; MOLECULAR; SIEVE; PREPARATION; PREPARATION; CAPROLACTAM

Derwent Class: A41; E13; E36

International Patent Class (Main): C01B-037/02

File Segment: CPI

X 7/5/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014563551

WPI Acc No: 2002-384254/200242

XRAM Acc No: C02-108423

Silicon molecular sieve preparation, used for preparing caprolactam

Patent Assignee: CHINESE PETRO CHEM CO LTD (CHPE-N)

Inventor: CHENG S; SUN B; **WU W**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1338427	A	20020306	CN 2000123576	A	20000823	200242 B

Priority Applications (No Type Date): CN 2000123576 A 20000823

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CN 1338427	A		C01B-037/02	

Abstract (Basic): CN 1338427 A

NOVELTY - A silicon molecular sieve with MFI crystal structure, concave-convex cavities on the surface of its crystal grain, **BET** specific surface area greater than 430 m²/g and external specific surface area greater than 50 m²/g is prepared from ethyl silicate as Si source, ammonium tetrapropylhydroxide as alkali source and template agent through crystallizing and treating by organic alkali.

USE - It can be used for preparing caprolactam with high transformation rate of oxime.

DwgNo 0/0

Title Terms: SILICON; MOLECULAR; SIEVE; PREPARATION; PREPARATION; CAPROLACTAM

Derwent Class: A41; E13; E36

International Patent Class (Main): C01B-037/02

Set	Items	Description
S1	2	AU='SAFAEI A':AU='SAFAEI R'
S2	548	AU='WU W'
S3	2	AU='WU W R'
S4	551	S1:S3
S5	3	S4 AND (WAGER? OR GAMBL? OR BET OR BETS OR BETTING)
S6	3	IDPAT (sorted in duplicate/non-duplicate order)
S7	3	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)

(c) 2003 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2003/Jan W04

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030116,UT=20030109

(c) 2003 WIPO/Univentio

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200304

(c) 2003 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

15/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014420145 **Image available**
WPI Acc No: 2002-240848/200229
XRPX Acc No: N02-185996

Navigation aware news service e.g. for web-based mobile telephone betting etc., where user interface to the betting service is integrated with an enhanced news service that has a scrolling news frame that is aware of user's navigation

Patent Assignee: NOKIA CORP (OYNO); NOKIA INC (OYNO)

Inventor: KOPRA T

Number of Countries: 022 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200193128	A2	20011206	WO 2001IB892	A	20010521	200229 B

Priority Applications (No Type Date): US 2000580582 A 20000530

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

WO 200193128	A2 E	33	G06F-017/60	
--------------	------	----	-------------	--

Designated States (National): CN JP LC

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE TR

Abstract (Basic): WO 200193128 A2

NOVELTY - Interactive services system, comprises: a client connected to receive and respond to signals based on interactive content over a communications channel; an interactive services provider server connected to receive the client responses and respond to the client; an interface page providing information pertinent to the interactive content to the client; and a news information server providing news item according to the responses of the client to the pertinent information.

USE - For web-based mobile telephone betting etc.

ADVANTAGE - Provides a better **betting** window information and the latest information concerning the prospective **wagers**. Moreover, the user interface is designed to provide such information in a manner that both attracts the attention of the better and provides the information in a useful, easy to follow and navigate format in Wireless Application Protocol (WAP) equipped mobile stations. Scrolling news items are **retrieved** from a database based on selections that the user makes in the **interactive** service. The news items are shown to a user one by one. User behavior in the **web** site of the **interactive** service is traced all the time and every move is registered into a log file or database. Every time a subject, sport or team of interest changes, a new set of scrolling news will be fetched and displayed.

DESCRIPTION OF DRAWING(S) - The diagram shows the creation, reception, and response to interactive services

betting server (110)

mobile betting client (102)

Internet (118)

pp; 33 DwgNo 1/14

Title Terms: NAVIGATION; AWARE; NEWS; SERVICE; WEB; BASED; MOBILE;
TELEPHONE; BET; USER; INTERFACE; BET; SERVICE; INTEGRATE; ENHANCE; NEWS;
SERVICE; SCROLL; NEWS; FRAME; AWARE; USER; NAVIGATION

Derwent Class: T01; W01; W04

International Patent Class (Main): G06F-017/60

File Segment: EPI

15/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014345058 **Image available**
WPI Acc No: 2002-165761/200222
Related WPI Acc No: 2001-656532
XRPX Acc No: N02-126586

Fixed Odds financial betting system where real time and historical financial data are fed to a central processing machine which calculates odds from estimates of market volatility

Patent Assignee: FIXED ODDS GROUP LTD (FIXE-N)

Inventor: SIREAU J

Number of Countries: 025 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1139245	A1	20011004	EP 2000302530	A	20000328	200222 B

Priority Applications (No Type Date): EP 2000302530 A 20000328

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 1139245	A1	E	16 G06F-017/60	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): EP 1139245 A1

NOVELTY - Central processing machine has a data feed from financial markets giving both real time data and historical data via a leased line or Internet link. The financial data can be one or more of : market prices; option quotes; interest rates and dividend yields. From the financial data, odds are calculated from estimating the future volatility in the market. Odds are displayed to a user, and payment is made by credit card or E-cash.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for

(1) A method of operating a fixed odds betting system.

(2) A computer program for use in running a fixed odds betting system.

USE - Buying and selling fixed odds bets on events in the financial markets.

ADVANTAGE - Enables a bookmaker to efficiently offer a wide range of financial bets to speculators wishing to place relatively small bets without having to employ specialist staff.

DESCRIPTION OF DRAWING(S) - The drawing shows a schematic diagram of the betting system.

pp; 16 DwgNo 1/1

Title Terms: FIX; ODD; FINANCIAL; BET; SYSTEM; REAL; TIME; HISTORY;

FINANCIAL; DATA; FEED; CENTRAL; PROCESS; MACHINE; CALCULATE; ODD;

ESTIMATE; MARKET; VOLATILE

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI

15/5/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014213355 **Image available**
WPI Acc No: 2002-034053/200204

XRPX Acc No: N02-026257

Interactive betting system for gaming involves sending betting information over network

Patent Assignee: SILAEV A I (SILA-I)

Inventor: SILAEV A I; SILAEV N A; SILAEVA E A

Number of Countries: 086 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200134258	A1	20010517	WO 99RU431	A	19991112	200204 B
AU 200028347	A	20010606	WO 99RU431	A	19991112	200204
			AU 200028347	A	19991112	
EP 1234606	A1	20020828	EP 99969243	A	19991112	200264
			WO 99RU431	A	19991112	

Priority Applications (No Type Date): WO 99RU431 A 19991112

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200134258	A1	R	64	A63F-003/06	
--------------	----	---	----	-------------	--

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200028347	A		A63F-003/06	Based on patent WO 200134258
--------------	---	--	-------------	------------------------------

EP 1234606	A1	E	A63F-003/06	Based on patent WO 200134258
------------	----	---	-------------	------------------------------

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): WO 200134258 A1

NOVELTY - Information of betting in each round of interactive-analytical games based on sequential disposition of bets is sent over network for display to other players and spectators.

DETAILED DESCRIPTION - The invention relates to the gaming and leisure industry in particular to means and devices for **interactive** -analytical games which are based on the principle of sequential disposition of **bets** on elements taken from the prescribed playing population with analysis of the quantitative distribution of said **bets**. The gaming method involving **bets** is characterized in that the placing **bets** in a new round of the game is started at registration of the first signal with the information about a **bet** after finishing the **previous** round or after the announcement of the start of a game in which, at each iteration of the placing of said **bets**, the signals with information about the quantitative distribution of the **bets** are transmitted through communication channels to the means for displaying the information of a player whose information is treated at this iteration. The invention provides a maximum level of interactivity and/or of informative transparency of the gaming process, thereby improving the level of gaming interest as well as of intellectual and sporting rivalry of the **interactive** -analytical games for the participants and spectators.

An INDEPENDENT CLAIM is included for a device implementing the described method.

USE - Interactive gaming involving bets.

pp; 64 DwgNo 1/7

Title Terms: INTERACT; BET; SYSTEM; GAME; SEND; BET; INFORMATION; NETWORK

Derwent Class: P36; T01; T05; W04

International Patent Class (Main): A63F-003/06

International Patent Class (Additional): A63F-013/12; G06F-019/00 ;

G06F-161-00 ; G07C-015/00

Set	Items	Description
S1	12580	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	2364499	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	949826	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	719047	SEARCH? OR RETRIEV?
S5	633921	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	567	S1(S)S2
S7	0	S1(S)S3(S)S4(S)S5
S8	6	S1(S)S3(S)S4
S9	8	S1(S)S3(S)S5
S10	14	S8 OR S9
S11	3	S10 AND IC=G06F
S12	1	S10(S)S2
S13	3	S12 OR S11
S14	3	IDPAT (sorted in duplicate/non-duplicate order)
S15	3	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)

(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200304

(c) 2003 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

10/5,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00921401 **Image available**

WORLD WIDE LOTTO GAME METHOD AND SYSTEM
PROCEDE ET SYSTEME DE RESEAU MONDIAL DE JEU DE LOTO

Patent Applicant/Inventor:

KLUGMAN Marcel, 30 Hatikva St., 47212 Ramat Hasharon, IL, IL (Residence),
IL (Nationality)

Legal Representative:

NAOMI ASSIA LAW OFFICES (agent), 32 Habarzel St. Ramat Hachayal, 69710
Tel-aviv, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200255165 A1 20020718 (WO 0255165)

Application: WO 2001IL1216 20011230 (PCT/WO IL0101216)

Priority Application: US 2001260441 20010109

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: A63F-013/00

Publication Language: English

Filing Language: English

English Abstract

A worldwide lotto game method and system for conducting lottery game sessions based on results of lottery game sessions of official lottery organizations in different countries. The present invention comprises a computerized network for providing real-time results of said official lotteries, a central database for storing said results, an application module (22) for conducting said game sessions accordingly, and communication means for communicating with participants. The present invention further comprises independent financing means for providing the winning participants with the respective prizes. According to the present invention, a method and system is provided for lottery game participants to draw game sessions with the confidentiality that the results cannot be manipulated, but are based on official known organizations games results.

Legal Status (Type, Date, Text)

Publication 20020718 A1 With international search report.

Publication 20020718 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.

Claim

... policy:

6 The lottery game system in claim I further comprising computing means for calculating **history** game statistics of the official lottery game wherein the computerized **network** application further enable the users to **retrieve** the calculated statistics;

A lottery game method based on at least one official lottery game, implemented within communication **network** application, which is associated to a **gambling history** database and computerized **interactive** game application, said method comprising the steps of:

- i) receiving **real - time** update of official lottery game/s information;
- ii) storing data of at least one official lottery game **history** and current information in the **history** database;
- iii) proposing users to take part in a new lottery game according to pre...

10/5,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00911258 **Image available**

INFORMATION SYSTEMS

SYSTEMES D'INFORMATION

Patent Applicant/Assignee:

COLOR KINETICS INCORPORATED, 10 Milk Street, Suite 1100, Boston, MA 02108
, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

DOWLING Kevin, 23 Village View Road, Westford, MA 01886, US, US
(Residence), US (Nationality), (Designated only for: US)
CHEMEL Brian, 260 Lafayette Street #2, Salem, MA 01970, US, US
(Residence), US (Nationality), (Designated only for: US)
SCHANBERGER Eric, 80 Auburn Park, Apt. 601, Cambridge, MA 02139, US, US
(Residence), US (Nationality), (Designated only for: US)
MORGAN Frederick, 157 Butler Road, Quincy, MA 02169, US, US (Residence),
US (Nationality), (Designated only for: US)
DUCHARME Alfred, 27 Patrick Road, Tewksbury, MA 01876, US, US (Residence)
, US (Nationality), (Designated only for: US)
LYS Ihor, 476 Beacon Street, Apartment 6, Boston, MA 02115, US, US
(Residence), US (Nationality), (Designated only for: US)
MINCHEVA Adriana, 14 russel Street, Apt. 21, Quincy, MA 02171, US, US
(Residence), US (Nationality), (Designated only for: US)
BLANC Christian P, 4 Spring Lane, Cambridge, MA 02141, US, US (Residence)
, US (Nationality), (Designated only for: US)

Legal Representative:

TEJA Joseph Jr (agent), Wolf, Greenfield & Sacks, P.C., 600 Atlantic
Avenue, Boston, MA 02210, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200245467 A2-A3 20020606 (WO 0245467)
Application: WO 2001US43288 20011120 (PCT/WO US0143288)
Priority Application: US 2000252004 20001120; US 2001262022 20010116; US
2001262153 20010117; US 2001268259 20010213; US 2001296219 20010606

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-011/32

International Patent Class: G09F-009/33; G09G-003/14; F21S-010/02

Publication Language: English

Filing Language: English

English Abstract

An embodiment of this invention relates to an intelligent lighting device that (108) can receive signals and change the illumination conditions as a result of the received signals. The lighting device can change hue, saturation, and brightness as a response to received signals. One example of using such a lighting device is to display particular colors as a response to certain events. Among others, embodiments may include vehicle lighting systems, an information cube (1300), a backlighting system for a display panel (2000), and an indicator of a condition of a package (2302, 2304).

Legal Status (Type, Date, Text)

Publication 20020606 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020919 Late publication of international search report

Republication 20020919 A3 With international search report.

10/5,K/4 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00835906 **Image available**

METHODS AND APPARATUS FOR COMMERCIAL TRANSACTIONS IN AN INTERACTIVE TOY ENVIRONMENT

PROCEDES ET APPAREILS DESTINES A DES TRANSACTIONS COMMERCIALES DANS UN ENVIRONNEMENT LUDIQUE INTERACTIF

Patent Applicant/Assignee:

CREATOR LTD, Basel Street 16, 49001 Petach Tikva, IL, IL (Residence), IL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GABAI Oz, Jabotinsky Street 156, 62330 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

GABAI Jacob, Klee Street 14, 62336 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

SANDLERMAN Nimrod, Churgin Street 44, 52356 Ramat Gan, IL, IL (Residence), IL (Nationality), (Designated only for: US)

WEISS Nathan, Meltzer Street 7A, 76285 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)

Legal Representative:

COLB Sanford T (et al) (agent), Sanford T. Colb & Co., P.O. Box 2273, 76122 Rehovot, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200169572 A1 20010920 (WO 0169572)

Application: WO 2001IL245 20010315 (PCT/WO IL0100245)

Priority Application: US 2000189914 20000316; US 2000189915 20000316; US 2000189916 20000316; US 2000190874 20000321; US 2000191300 20000321; US 2000192011 20000324; US 2000192012 20000324; US 2000192013 20000324; US 2000192014 20000324; US 2000193697 20000331; US 2000193699 20000331; US 2000193702 20000331; US 2000193703 20000331; US 2000193704 20000331; US 2000204201 20000331; US 2000195861 20000407; US 2000195862 20000407; US 2000195863 20000407; US 2000195864 20000407; US 2000195865 20000407; US 2000195866 20000407; US 2000196227 20000410; US 2000197573 20000417; US 2000197576 20000417; US 2000197577 20000417; US 2000197578 20000417; US 2000197579 20000417; US 2000200508 20000428; US 2000200513 20000428; US

2000200639 20000428; US 2000200640 20000428; US 2000200641 20000428; US
2000200647 20000428; US 2000203175 20000508; US 2000203177 20000508; US
2000203182 20000508; US 2000203244 20000508; US 2000204200 20000515; US
2000207126 20000525; US 2000207128 20000525; US 2000208105 20000526; US
2000208390 20000530; US 2000208391 20000530; US 2000208392 20000530; US
2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; US
2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705; US
2000216238 20000705; US 2000217357 20000712; US 2000219234 20000718; US
2000220276 20000724; US 2000221933 20000731; US 2000223877 20000808; US
2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US
2000231105 20000906; US 2000231103 20000908; US 2000234883 20000925; US
2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US
2000250332 20001129; US 2000254699 20001207; US 2001267350 20010208

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G09B-005/06

International Patent Class: A63H-003/28; A63F-013/00

Publication Language: English

Filing Language: English

English Abstract

Method (fig. 2 and 11) and apparatus (fig. 10A) for marketing which employ networked interactive toys (1200). Interactive toys (1200) have real time conversations with users using speech recognition. Interactive toys (1200) are connected to at least one interactive toy server (1208) which is connected to entertainment, education, marketing and sales promotion servers possibly via Internet communication systems (1206) utilizing telephone lines, coaxial cables, satellite or other broadband systems. Interactive toys (1200) are connected to a computing device (1204) such as a home computer, an Interactive Television set-top box or an electronic game station via a wireless link. The interactive toys may support mobile cellular or satellite communication. The interactive toys (1200) provide numerous methodologies for marketing products and services to a user. Interactive toys (1200) may be customized to user requirements by employing a modular design. Content is provided to users for their toys which enables toys to form relationships with users which further enhances entertainment, education, and marketing. Interactive toys (1200) utilize user knowledge bases to match marketing strategies to user histories, behaviors and purchase habits. Content including entertainment, educational and sale promotional content is thus personalized to an individual user. Use of a population or plurality of interactive toys (1200) in methods of marketing to a community of users is employed.

Legal Status (Type, Date, Text)

Publication 20010920 A1 With international search report.

Publication 20010920 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20011227 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... illustration of a methodology and system for effecting a purchase at a store wherein an **interactive** toy is operative to provide benefit to a purchaser only when both the **interactive** toy and a user thereof are present at the store in accordance with a preferred...

...where the authorization status of a user is based at least in part on the **past purchasing history** of the user; in accordance with a preferred embodiment of the present invention;

Fig. 76...

...a simplified illustration of typical database records which enable a toy to help a user **search** content among multiple content sources, in accordance with a preferred embodiment of the present invention; Fig. 122 is a simplified flowchart of an exemplary part of a **search** tree wherein each consecutive level results in a narrowing of the scope of a **search**, in accordance with a preferred embodiment of the present invention; Fig. 123 is a simplified flowchart demonstrating a toy mediating between a user and an existing **gambling web** site in accordance with a preferred embodiment of the present invention;

Fig. 129 is a simplified table showing a typical user record in relation to his **gambling**, in accordance with a preferred embodiment of the present invention; Fig. 130 is a simplified flowchart of a methodology of a **gambling** activity involving a toy being matched to a user in accordance with user characteristics in...

...is a simplified flowchart describing the functionality of determining the odds for a bet of the **gambling** activity of Fig. 130; Figs. 132A, 132B and 132C are tables providing a simplified...

...130;

Fig. 133A is a simplified flowchart describing a methodology and system of a **gambling** game with non-real, play money in accordance with a preferred embodiment of the present...

...detail of the methodology of Fig. 133A;

Fig. 134 is a simplified flowchart describing a **gambling** functionality of a toy associated with a **gambling** therapeutic functionality matched to a user in accordance with user characteristics in accordance with a...

52

DETAILED DESCRIPTION OF...

Claim

... or legal guardian control of at least one aspect of participation; and investigation of auction **history** of buyers and sellers. 102. A methodology according to claim 89 and also comprising:
providing...

...partially in response to the physical location of the at least one user. 147. An **interactive** toy methodology comprising:
maintaining at least one value account via an at least one **interactive** toy; and accessing an at least one **gambling** functionality by said at least one **interactive** toy and interacting with said at least one value account. 148. An **interactive** toy methodology according to claim 147 and comprising

interacting said at least one **interactive** toy with said at least one **gambling** functionality via a computer **network** . 149. An **interactive** toy methodology according to claim 147 and comprising operating said at least one value account...

...to at least one of a prepayment requirement and a pre-authorization requirement. 150. An **interactive** toy methodology according to claim 147 and comprising matching to a user of said at least one **interactive** toy in accordance with user characteristics known via user interaction with said toy, said at least one **gambling** functionality including **gambling** facilities. 151. An **interactive** toy methodology according to claim 147 and comprising limiting activity matched to a user of said at least one **interactive** toy in accordance with user characteristics known via user interaction with said toy with said...

...value account operable by a user subject to at least one activity limitation 152. An **interactive** toy methodology according to claim 147 and comprising associating a **gambling** therapeutic functionality matched to a user of said at least one **interactive** toy in accordance ...with user characteristics known via user interaction with said toy to said at least one **gambling** functionality 153. In an **interactive** toy environment comprising a multiplicity of **interactive** toys communicating via a computer **network** a marketing system comprising:

at least one **interactive** toy at least partially maintaining at least one value account;

and a clearinghouse performing at...

10/5,K/9 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00766091 **Image available**

VIRTUAL DISTRIBUTED MULTIMEDIA REGULATED GAMING METHOD AND SYSTEM BASED ON ACTUAL CASINO GAMES

PROCEDE ET SYSTEME DE JEU DE SIMULATION REGLEMENTE MULTIMEDIA VIRTUEL/DISTRIBUE

Patent Applicant/Inventor:

KARMARKAR Jayant S, 712 Via Palo Alto, Aptos, CA 95003, US, US
(Residence), US (Nationality)

Legal Representative:

KING Patrick T (agent), 73 Penny Lane, Watsonville, CA 95076, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079467 A2-A3 20001228 (WO 0079467)

Application: WO 2000US40242 20000619 (PCT/WO US0040242)

Priority Application: US 99336056 19990618

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-019/00

International Patent Class: A63F-013/12

Publication Language: English

Filing Language: English

English Abstract

A virtual gaming experience is enabled by using randomly **retrieved** gaming episodes from a pre-recorded episode database. The pre-recorded videos are obtained from **previously** recorded casino security video or from closed regulated tournament video recordings or from computer generated animations. The casino based multimedia source provides audio-video signals depicting various legally-authorized live casino games. An accounting subsystem manages the compensation, credit accounts, and authentication for a virtual player. An **electronic** or mechanical database distribution center connects the multimedia video source and the player accounting subsystem to a virtual player station. The virtual player station includes an appropriately secured display for displaying to the virtual player the multimedia video signal depicting the legally-authorized live casino game or a pre-recorded legally randomized casino game or the artificially generated pre-recorded game. The virtual player station also provides appropriately secured gaming information, which enables the legally authenticated (biometric or otherwise) virtual player to place a game episode outcome **wager**. The virtual player station also provides gaming information to enable the virtual player to receive a payout. Novel simplified **wagering** rules also enable the virtual player to **bet** either for or against the actual player depicted in each of the pre-recorded gaming episodes using either a live casino multimedia video signal or a restricted randomized casino multimedia game video from a pre-recorded storage medium. Pay table related decisions for the simplified **wagering** rules are as simple as video slot **wagering** compared to more complicated casino pay tables for card and other games, such as craps. A virtual player can **concurrently** play several dissimilar casino games with these simplified **wagering** rules at the same player gaming station. When selecting a game, the virtual player can virtually roam around a casino and then participate in a plurality of selected games and purchase casino sponsored E-commerce services and products without leaving the virtual player gaming station.

Legal Status (Type, Date, Text)

Publication	20001228	A2 Without international search report and to be republished upon receipt of that report.
Examination	20010412	Request for preliminary examination prior to end of 19th month from priority date
Search Rpt	20011227	Late publication of international search report
Republication	20011227	A3 With international search report.
Search Rpt	20011227	Late publication of international search report
Claim Mod	20020124	Later publication of amended claims under Article 19 received: 20010830
Republication	20020124	A3 With international search report.
Republication	20020124	A3 With amended claims.

Claim

... 0 1. A method of providing multimedia signals corresponding to legal ly-authorized virtual distributed, **interactive** casino games, comprising the steps of presenting one or more legally-authorized live casino games played...

...respective one or more legallyauthorized live casino games includes providing multimedia output signals from legallyauthorized, **previously** -recorded, restricted-access games. 103. The method of Claim IO 1 wherein the step of...

...includes providing multimedia signals providing multimedia signals obtained from video recordings that a casino has **previously** recorded on storage media for table games in the casino for surveillance and other regulatory...

...delayed multimedia output signals includes the step of editing the content of the multimedia signals **prior** to distribution. 108. The method of Claim 101 wherein the step of providing multimedia output signals includes providing video signals obtained from video recordings that a casino has **previously** recorded on storage media for the live casino games for surveillance and other t) regulatory a remote player to **wager** on a legally-authorized and regulated real casino games played in a legally-authorized manner...

...player gaming station to establish the remote video player's creditworthiness and age eligibility to **wager** ;
if the remote video player is creditworthy and age eligible, presenting on a C@ 271...

...in a response screen area;
the remote video player selecting the dollar amount of a **wager** ; and
the remote video player signaling that he or she wishes to play the next
...

...and delayed multimedia output signals on a recording 1 5 media. 113. A method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** casino gaming system, comprising the steps of. generating multimedia signals corresponding to legally-authorized real...

...the legally-authorized real casino carries to licensed users at remote player gaming stations having **wagering** equipment enabling remote players to place a **wager** for or against a selected real player depicted by the multimedia signals corresponding to legally...

...played by real players in a legally-authorized gaming casino.
114. The method of **wagering** on a virtual gaming episode of a legally-authorized t@ virtual distributed **interactive** casino gaming system of Claim 113 including the step of enabling remote players to place a **wager** with the casino and against a player depicted by one of the multimedia sources. 115, The method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** casino gaming system of Claim 114 wherein the **wager** is placed on any existing casino game including video **wagering** games. 1 1 6. The method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** casino gaming system of Claim 114 wherein the **wager** is placed on a real player playing a legally-authorized casino game. 1 1 7.

The method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** casino gaming system of Claim 114 wherein the **wager** is placed on a simplified version of a conventional casino game. 118. The method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** gaming system of Claim 114 wherein the **wager** is placed on a real player participating in any game of skill. 119. The method of **wagering** on a virtual gaming episode of a legally-authorized virtual distributed **interactive** casino gaming system of

Claim 114 wherein the **wager** is placed on a real player participating in any crame of chance. I In 120. A method of simplified **wagering** on regulated games presented by a casino, comprising the steps of:
generating a live game...

...a remote player with a presentation of a live game;
the secondary players placing **bets** for or against one or more of the real players; collecting **wagers** from the remote player **prior** to the start of the live game;

completing play of the live game; and
paying the secondary player appropriately for their **wager** on the one or more real players. 121. The method of Claim 120, wherein the...of.
storing a plurality of pre-recorded individually identifiable episodes in an episode database; randomly **retrieving** one or more of the plurality of pre-recorded episodes from the episode data base to provide said session, wherein the random **retrieval** occurs with a predetermined correlation.

125. The method of claim 124 wherein the step of **retrieving** said pre-recorded episode includes pseudo-randomly selecting pre-recorded multim-media gaming episodes, wherein...

...wherein the step of storing includes storing the episode database on one or more random **retrieval** media that is selected from a group consisting of. solid-state memories, optical memories, magnetic...

...probability distribution with a probability of I / E or another probabilistically consistent weighted distribution for **retrieving** any one episode from an episode data base of E episodes. I 38. The method of Claim 126 including **retrieval** of each of the E prestored episodes in the episode database based on an episode...

10/5,K/12 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00750766 **Image available**

REAL-TIME, INTERACTIVE VIDEO SERVICES
SERVICES VIDEO INTERACTIFS EN TEMPS REEL

Patent Applicant/Assignee:

NOKIA CORPORATION, Nokia House, Keilalahdentie 4, FIN-02150 Espoo, FI, FI
(Residence), FI (Nationality), (For all designated states except: US)
NOKIA INC, 6000 Connection Drive, Irving, TX 75039, US, US (Residence),
US (Nationality), (Designated only for: BB)

Patent Applicant/Inventor:

TANSKANEN Erkki, Luhtipolku 24 A 90, FIN-01660 Vantaa, FI, FI (Residence)
, FI (Nationality), (Designated only for: US)

Legal Representative:

ROLNIK Robert, Nokia Inc., 6000 Connection Drive, 1-4-755, Irving, TX
75039, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200064173 A1 20001026 (WO 0064173)

Application: WO 2000IB471 20000414 (PCT/WO IB0000471)

Priority Application: US 99293689 19990416

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: H04N-007/173

International Patent Class: A63F-013/12

Publication Language: English

Filing Language: English

English Abstract

A method and system for providing real time interactive video services through simultaneous reception of a video signal and provision of an interactive application. The method and system allow interactive input from a viewer of the video (102) simultaneously with viewing the video. The method and system also allow an interactive response to the viewer from the interactive application (110). The simultaneous reception of the video signal (120) or broadcast and provision for the interactive application allows services, including dynamically changing conditions associated with the video, to be provided to the viewer (102). For example, real time betting on sports events with dynamically changing wagering conditions can be provided.

Legal Status (Type, Date, Text)

Publication 20001026 A1 With international search report.

Examination 20010125 Request for preliminary examination prior to end of
19th month from priority date

Claim

... a pointer to said audio-video signal.

59 The system of Claim 53, wherein said **interactive** content signal is supplied to said **interactive** services.server by said **interactive** provider server.

Internet

Intranet **Betting** Server

Extranet

116

User Dial-in service Modem GSM, ++

User Authentication I POTS, UMTS

I...

Additional information

from other **betting**

possibilities, @51 6

advertisements

Figure 5

SUBS nTUTE 'SHEET (RULE 26)

Connect to the **betting** pro@der

604 .FM-Ove to secure connection

606 Authentication of the player in order to play **bet**

608 @Select the **interactive** 'happening

--i

61 0 .1 Show the video/audio content if available
I
Show available **bets** (related to this h
612=@
Inform user the error Select the **bet** -614
reason: for example
- no money
- wrong selection [Enter/select the sum of the **bet** 61 6
@ **betting** already oJose
Send **bet** info and the sum to the **betting** server
618
error ec e validity
of the **bet** and the cl 620
Server informs the acceptance o
624
Yes
e to follow
626...

10/5,K/18 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00562503 **Image available**

**METHODS AND APPARATUS FOR PARIMUTUEL HISTORICAL GAMING
PROCEDES ET DISPOSITIF DE PARI MUTUEL RETROSPECTIF**

Patent Applicant/Assignee:

RACETECH L L C,

Inventor(s):

MIR Vernon B,

JACKSON Robert Eric,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200025876 A1 20000511 (WO 0025876)

Application: WO 99US25126 19991026 (PCT/WO US9925126)

Priority Application: US 98106161 19981029

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD

RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF

CG CI CM GA GN GW ML MR NE SN TD TG

Main International Patent Class: A63F-009/22

International Patent Class: A63F-009/24

Publication Language: English

English Abstract

A gaming system (10) is described which enables parimutuel wagering with instant payoffs on actual events. The system (10), in one embodiment, includes a plurality of wager terminals (18) coupled to a server (12). The wagering terminals (18) are multi-function terminals which enable a patron to enter a wager, provide high quality video/audio game playback, and can issue payments for winners. The game server (12) is a computer system configured to manage the entire game system. For example, the server maintains databases, controls and accounts for the transactions with the wagering terminals (18), controls the flow of data from the

video server (14) to the terminals, collates pools from all sources and computes winnings, and provides detailed statistics for the disbursement of funds. The gaming system (10) also includes a video server interface for providing high speed delivery of the selected video clips from a historical database, and a tote system interface which is coupled to a standard racetrack totalisator system to allow the multi-function wagering terminal to operate as a standard self-service racetrack wagering terminal (18).

Claim

... QUICK TRIFECTA (QT)

(0 Copyright 1999 RaceTech L.L.C. yn

Summary: The QT **bet** requires selection of the first three finishers, in their exact order, for a single contest selected from the **historical** library. The contest from the **historical** library is selected at random before the player enters any selection. After the selections are...

...only the first finisher, he wins the Win QT pool. Any winnings may be collected **instantly**. If a player wins the Trifecta QT three times in a row, then he wins the Carry Over QT pool. **Wager** Amount: Only one dollar (\$ 1) **wagers** are accepted for the QT. Pool Split: After commissions have been deducted from the **wager**, the 1 5 remaining amount is apportioned among four separate pools which have been carried over from **previous** contests played by all players: the Carry Over QT pool (A%), the Trifecta QT pool...

...next winner. D. The Bonus/Minimum QT pool is accumulated from the designated percentage of **wagers** and from the pricing round-off, as described below. Trifecta QT Winner: If a player...amounts is paid, a bonus/Minimum QT pool is accumulated from the designated percent of **wagers**, and from the pricing round-off. Each time one of the guaranteed minimum amounts is...

...QT pools, plus any positive amount in the Bonus/Minimum QT pool, and no more **bets** will be accepted.

...game requires selection of the first three finishers for a single race selected from the **historical** library. The race from the **historical** library is selected at random before the player enters any selection. The player may examine...

...the first three finishers in one of seven different ways. Any winnings may be collected **instantly**. A player must risk a second unit **bet** in the **wager** to qualify for the highest value pool. **Wager** Amount: At machines marked "\$1 Per Play" one dollar (\$ 1) unit **bets** 1 5 are accepted. At machines marked "25 0 Per Play" twenty-five cent (\$0.25) unit **bets** are accepted. The player may enter only one or two unit **bets** per play.

/o@ I 0

HIGH SPEED LOCAL AREA **NETWORK** 20

GATEWAY TO VIDEO TERMINALS

GAME SERVER SERVER 18

14

WIDE AREA **NETWORK** 21 GATEWAY TO

TOTE SYSTEM

GAME SERVER 16

10/TI/1 (Item 1 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

Electronic program guide displayed simultaneously with television programming

Eine mit Fernsehprogramminhalt gleichzeitig angezeigte elektronische Programmübersicht

Guide electronique de programmes affiches simultanement avec une programmation de television

10/TI/5 (Item 5 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND SEMANTICS AND DISTRIBUTED VERSION CONTROL

SERVICE DE FICHIERS PARTAGES BASE SUR INTERNET A SEMANTIQUE ET ACCES CLIENT PC NATIFS ET CONTROLE DE VERSION REPARTI

10/TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PRODUCT DIRECTORY STRUCTURE

STRUCTURE DE REPERTOIRE D'UN PRODUIT

10/TI/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

IDENTITY AUTHENTICATION SYSTEM AND METHOD

SYSTEME ET PROCEDE D'AUTHENTIFICATION D'IDENTITE

10/TI/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM

SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES PAR L'INTERNET

10/TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A TOOTHBRUSH HAVING A SPREADING PILUS SECTION

BROSSE A DENTS COMPORTANT UNE PARTIE DE POILS EXTENSIBLE

10/TI/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TOOTHBRUSH HAVING CONTROLLED HEAD MOVEMENT

BROSSE A DENTS A MOUVEMENT DE LA TETE COMMANDE

10/TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MULTIPLEXING STRUCTURES, LATENCY REDUCTION, AND STREAM INDEXING FOR
DELIVERY OF ENCODED INTERACTIVE PROGRAM GUIDE
STRUCTURES DE MULTIPLEXAGE, REDUCTION DE TEMPS D'ATTENTE, ET INDEXAGE DE
FLUX POUR FOURNIR UN GUIDE DE PROGRAMMES INTERACTIF CODE

10/TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PATENT-RELATED TOOLS AND METHODOLOGY FOR USE IN RESEARCH AND DEVELOPMENT
PROJECTS
OUTILS LIES AUX BREVETS ET METHODOLOGIES VISANT A FACILITER LES
APPLICATIONS DE RECHERCHE ET DEVELOPPEMENT

10/TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

APPARATUS AND METHOD OF ADDITIVE SYNTHESIS OF DIGITAL AUDIO SIGNALS USING A
RECURSIVE DIGITAL OSCILLATOR
APPAREIL ET METHODE DE SYNTHESE ADDITIVE DE SIGNAUX AUDIONUMERIQUES AU
MOYEN D'UN OSCILLATEUR NUMERIQUE RECURSIF

10/TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NETWORK BROWSER METHOD AND SYSTEM FOR CONTROLLING BROWSER OPERATION
PROCEDE EXPLORATEUR DE RESEAU ET SYSTEME DE GESTION DE FONCTIONNEMENT
D'EXPLORATEUR

10/TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR DISHWASHING WITH LIQUID COMPOSITIONS CONTAINING AMYLASE
PROCEDE POUR LAVER LA VAISSELLE AVEC DES COMPOSITIONS LIQUIDES CONTENANT DE
L'AMYLASE

10/TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GAMING CHIP HANDLING DEVICE
DISPOSITIF DE MANUTENTION POUR JETONS DE JEU

10/TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SMART ELECTRONIC LABEL EMPLOYING ELECTRONIC INK
ETIQUETTE ELECTRONIQUE A MICROPROCESSEUR UTILISANT UN MARQUAGE ELECTRONIQUE

10/TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTER PRODUCT FOR NETWORKING A DOCUMENT DEVELOPMENT SYSTEM USING MESSAGE
HEADERS ASSOCIATED WITH MESSAGE FILES

PRODUIT INFORMATIQUE DE MISE EN RESEAU D'UN SYSTEME DE DEVELOPPEMENT DE
DOCUMENTS, AU MOYEN D'EN-TETES DE MESSAGES ASSOCIEES AUX DOSSIERS
MESSAGES

10/TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MULTISCRIPIT DATABASE SYSTEM AND METHOD
BASE DE DONNEES A SCRIPTS MULTIPLES ET PROCEDE CORRESPONDANT

10/TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

IMPROVEMENTS IN RECEIVERS FOR TELEVISION SIGNALS

Set	Items	Description
S1	34066	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	480303	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	555915	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	1039215	SEARCH? OR RETRIEV?
S5	1069657	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	283	S1(S)S2(S)S3
S7	39	S4(S)S6
S8	23	S5(S)S7
S9	23	IDPAT (sorted in duplicate/non-duplicate order)
S10	23	IDPAT (primary/non-duplicate records only)

? show files

File 348:EUROPEAN PATENTS 1978-2003/Jan W04

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030116,UT=20030109

(c) 2003 WIPO/Univentio

12/TI/1 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Gambling on the future: Video lottery terminals and social change in rural Newfoundland

12/TI/2 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

gaming wars: winners and losers
NEW ZEALAND: LOTTERIES COMMISSION PLOTS REVAMP?

12/TI/3 (Item 2 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

Gaming Internet drops CGC bid
AUSTRALIA: GAMING INTERNET CANCELS CGC TAKEOVER

12/TI/4 (Item 3 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

WINDOWS OF OPPORTUNITY
US: MICROSOFT'S GBP 65MN CAMPAIGN

12/TI/5 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

Title: Moisture sensor using reactive sputtered TiO/sub 2/ thin film with negative substrate bias

12/TI/6 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

Title: Online independent sets

12/TI/7 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

Title: FMCG+WWW=? [fast-moving consumer goods]

12/TI/8 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

Title: A decision-theoretic generalization of on-line learning and an application to boosting

12/TI/9 (Item 1 from file: 233)

DIALOG(R)File 233:(c) 2003 Info. Today Inc. All rts. reserv.

Don't shoot while I'm talking -- Doom lured legions of loners into solitary combat. Now ID Software's John Carmack is wagering that, deep down, his customers are a...

12/TI/10 (Item 2 from file: 233)
DIALOG(R)File 233:(c) 2003 Info. Today Inc. All rts. reserv.

Panel created at P&G summit is positive step for ad industry

12/TI/11 (Item 3 from file: 233)
DIALOG(R)File 233:(c) 2003 Info. Today Inc. All rts. reserv.

Saddle up to a stereotype: Wyatt Earp's Old West

12/TI/12 (Item 1 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

TITLE: In Depth: Filter It Out

12/TI/13 (Item 2 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

TITLE: Individual Rides Out Turbulent Times

12/TI/14 (Item 3 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

TITLE: Video server vendors shift focus to IS apps

Set	Items	Description
S1	37830	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	1976893	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	1357006	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	301756	SEARCH? OR RETRIEV?
S5	1659478	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	192	S1(S)S2(S)S3
S7	4	S6(S)S4
S8	17	S6(S)S5
S9	20	S7 OR S8
S10	19	RD (unique items)
S11	16	S10 NOT PY>2000
S12	14	S11 NOT PD>20001031

? show files

File 35:Dissertation Abs Online 1861-2003/Dec
(c) 2003 ProQuest Info&Learning

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 65:Inside Conferences 1993-2003/Jan W3
(c) 2003 BLDSC all rts. reserv.

File 2:INSPEC 1969-2003/Jan W2
(c) 2003 Institution of Electrical Engineers

File 233:Internet & Personal Comp. Abs. 1981-2003/Jan
(c) 2003 Info. Today Inc.

File 474:New York Times Abs 1969-2003/Jan 23
(c) 2003 The New York Times

File 475:Wall Street Journal Abs 1973-2003/Jan 23
(c) 2003 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Dec
(c) 2003 The HW Wilson Co.

File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Dec
(c)2003 Info.Sources Inc

FT NPL
(lot 3)

12/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01951072 46004539

Gambling man

Morais, Richard C

Forbes v164n12 PP: 216-218 Nov 15, 1999

ISSN: 0015-6914 JRNL CODE: FBR

WORD COUNT: 975

...TEXT: betting turnover. Net profits were around 2%.

In 1996 a friend introduced Blandford to the **Web**. The field was wide open; big U.K. houses had too much tied up in their High Street **betting** outlets to risk cannibalizing themselves with **Web** sites. So Blandford sold his small chain for \$825,000 and, with a partner, ponied up \$330,000 and set about designing **Internet** software that could handle a bookmaker's risk monitoring, such as **instantly retrieving** a customer's **betting history**.

They picked up one of only three Internet betting licenses from Alderney, just as the...

12/TI/2 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A multivariate analysis of Web usage

12/TI/3 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Interactive ad firms grow on the Web

12/TI/4 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

CompuServe updates

12/TI/5 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Freedom of information, and we mean free

12/TI/6 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

The Brain-Dead Pool. (Win Letter 103)

12/TI/7 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

At Last: TweakUI For Win2K. (At Last: TweakUI For Win2K: New Tweak UI 1.33 works with all versions of Windows, plus a whole new take on last week's problem.) (Product Information) (Column)

12/TI/8 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Get Ahead of the Curve on 'Whistler'. (The free, weekly newsletter all about Windows Computing) (Product Support) (Tutorial)

12/TI/9 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

The Essential Guide to Installing Windows 2000 Server. (The Essential Guide to Installing Windows 2000 Server -- Windows 2000 Server is a sweet server indeed, once you get it installed. Our detailed guide will help you get it up and running with a minimum of fuss.) (Product Information)

12/TI/10 (Item 5 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Special Report: Inside Windows Me Beta 3. (News Briefs)

12/TI/11 (Item 6 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

LYCOS BUYS ONLINE COMMUNITY TRIPOD FOR \$58M.

12/TI/12 (Item 7 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

MASSACHUSETTS INSTITUTE MEDIA LAB WINS BIG GUNS BACKING TO RESEARCH THINGS
THAT THINK.

12/TI/13 (Item 8 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Viacom's snowballing online strategy.

Set	Items	Description
S1	183815	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	3892127	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	1111740	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	577847	SEARCH? OR RETRIEV?
S5	3294027	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	2830	S1(S)S2(S)S3
S7	93	S6(S)S4
S8	319	S6(S)S5
S9	26	S8(S)S4
S10	19	RD (unique items)
S11	14	S10 NOT PY>2000
S12	13	S11 NOT PD>20001031

? show files

File 15:ABI/Inform(R) 1971-2003/Jan 24
(c) 2003 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2003/Jan 23
(c) 2003 Resp. DB Svcs.

File 610:Business Wire 1999-2003/Jan 24
(c) 2003 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2003/Jan 23
(c) 2003 The Gale Group

File 476:Financial Times Fulltext 1982-2003/Jan 24
(c) 2003 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2003/Jan 24
(c) 2003 McGraw-Hill Co. Inc

FTNPL
(2 of 3)

11/TI/1 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

MSBET Launches Urban Express, the Search Engine for the Urban Consumer.

11/TI/2 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

RECOVERING LOST PRODUCTIVITY.

11/TI/3 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

Chris Macrae with the first of three articles exploring how to get
different departments to work together on branding.

11/TI/4 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

MICROSOFT: MSBET launches Urban Express, the search engine of the urban
consumer.

11/TI/5 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

America On The Cusp Of The New Millennium: A Nation Of Consumers Operating
On Fast-Forward.

11/TI/6 (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

LYCOS BUYS ONLINE COMMUNITY TRIPOD FOR \$58M

11/TI/7 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

Agency Rumblings ...

11/TI/8 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

MASSACHUSETTS INSTITUTE MEDIA LAB WINS BIG GUNS BACKING TO RESEARCH THINGS
THAT THINK

11/TI/9 (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

THE FUTURE'S BRIGHT AND WELL SORTED FOR VERITY INC - INTERVIEW

11/TI/10 (Item 9 from file: 636)

DIALOG(R) File 636:(c) 2003 The Gale Group. All rts. reserv.

Microsoft and DreamWorks SKG formed joint venture software company

11/TI/11 (Item 10 from file: 636)

DIALOG(R) File 636:(c) 2003 The Gale Group. All rts. reserv.

Rating interactivity: Online TV Is Mainstream

11/TI/12 (Item 1 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

At Last: TweakUI For Win2K. (At Last: TweakUI For Win2K: New Tweak UI 1.33 works with all versions of Windows, plus a whole new take on last week's problem.) (Product Information) (Column)

11/TI/13 (Item 2 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

Get Ahead of the Curve on 'Whistler'. (The free, weekly newsletter all about Windows Computing) (Product Support) (Tutorial)

11/TI/14 (Item 3 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

E-Underwriting's Growing Pains. (electronic underwriting in the financial industry) (Statistical Data Included)

11/TI/15 (Item 4 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

Recovery route: RePORT BY Nicholas Ionides in Melbourne.

11/TI/16 (Item 5 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

The Essential Guide to Installing Windows 2000 Server. (The Essential Guide to Installing Windows 2000 Server -- Windows 2000 Server is a sweet server indeed, once you get it installed. Our detailed guide will help you get it up and running with a minimum of fuss.) (Product Information)

11/TI/17 (Item 6 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

A Multivariate Analysis of Web Usage. (Statistical Data Included)

11/TI/18 (Item 7 from file: 16)

DIALOG(R) File 16:(c) 2003 The Gale Group. All rts. reserv.

DEVELOPMENTS TO WATCH.

11/11/19 (Item 8 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

100 years of Promotion.

11/11/20 (Item 9 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Channel Anticipates Office 2000 Arrival -- Web And Groupware-Friendly
Office Version Could Fuel Revenue Surge In The Channel

Set	Items	Description
S1	207754	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	7890515	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	1826578	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	965180	SEARCH? OR RETRIEV?
S5	5725653	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	5895	S1(S)S2(S)S3
S7	186	S6(S)S4
S8	63	S7(S)S5
S9	33	S8 NOT PY>2000
S10	27	S9 NOT PD>20001031
S11	20	RD (unique items)

? show files

File 621:Gale Group New Prod.Annou.(R) 1985-2003/Jan 22

(c) 2003 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2003/Jan 23

(c) 2003 The Gale Group

File 613:PR Newswire 1999-2003/Jan 24

(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2003/Jan 23

(c) 2003 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

FT NPL
(3 of 3)

10/3,K/7 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11465834 SUPPLIER NUMBER: 57103969 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Gambling Man. (Sportingbet.com) (Brief Article)
Morais, Richard C.
Forbes, 216
Nov 15, 1999
DOCUMENT TYPE: Brief Article ISSN: 0015-6914 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1029 LINE COUNT: 00081

... betting turnover. Net profits were around 2%.

In 1996 a friend introduced Blandford to the **Web**. The field was wide open; big U.K. houses had too much tied up in their High Street **betting** outlets to risk cannibalizing themselves with **Web** sites. So Blandford sold his small chain for \$825,000 and, with a partner, ponied up \$330,000 and set about designing **Internet** software that could handle a bookmaker's risk monitoring, such as **instantly retrieving** a customer's **betting history**.

They picked up one of only three Internet betting licenses from Alderney, just as the...

10/TI/1 (Item 1 from file: 634)
DIALOG(R)File 634:(c) 2003 San Jose Mercury News. All rts. reserv.

100K DASH: AND THEY'RE OFF 72 CLUBS AND A GRADE-SCHOOL CLASS COMPETE TO GET
THE BEST RETURN ON 100,000 IMAGINARY DOLLARS

10/TI/2 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Get Ahead of the Curve on 'Whistler'. (The free, weekly newsletter all about
Windows Computing) (Product Support) (Tutorial)

10/TI/3 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

E-Underwriting's Growing Pains. (electronic underwriting in the financial
industry) (Statistical Data Included)

10/TI/4 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

A Multivariate Analysis of Web Usage. (Statistical Data Included)

10/TI/5 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Recovery route: RePORT BY Nicholas Ionides in Melbourne.

10/TI/6 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

DEVELOPMENTS TO WATCH.

10/TI/8 (Item 7 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

MSBET Launches Urban Express, the Search Engine for the Urban Consumer.

10/TI/9 (Item 8 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Taking Stock Of the Web.

10/TI/10 (Item 9 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Straight-Through Shooter. (Interview)

10/TI/11 (Item 10 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Channel Anticipates Office 2000 Arrival -- Web And Groupware-Friendly
Office Version Could Fuel Revenue Surge In The Channel. (Industry Trend
or Event)

10/TI/12 (Item 11 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Optimized ADCs Pack Resolution, Speed, And Bandwidth On-Chip.

10/TI/13 (Item 12 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

LYCOS BUYS ONLINE COMMUNITY TRIPOD FOR \$58M.

10/TI/14 (Item 13 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

MASSACHUSETTS INSTITUTE MEDIA LAB WINS BIG GUNS BACKING TO RESEARCH THINGS
THAT THINK.

10/TI/15 (Item 14 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Microsoft and DreamWorks SKG formed joint venture software company that
will focus first on creating "adventure games, interactive stories and
other forms of multimedia software for families." (DreamWorks
Interactive) (Mass Media)

10/TI/16 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Wired World

10/TI/17 (Item 2 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Because of a chat room, I had to roll my children's innocence up and stash
it away like an old sleeping bag

10/TI/18 (Item 3 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

PR Newswire California Summary, Friday, Sept. 15, 2000 up to 10:00 a.m. PT

10/TI/19 (Item 4 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Procter & Gamble Chooses Plumtree for Enterprise-Wide Portal Deployment

10/TI/20 (Item 5 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

PR Newswire California Summary, Tuesday, April 04, 2000 up to 10:00 a.m. PT

10/TI/21 (Item 6 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Nicaragua Press Highlights 25 July

10/TI/22 (Item 7 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

MICROSOFT: MSBET launches Urban Express, the search engine of the urban consumer

10/TI/23 (Item 8 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

David Dorman, CEO of PointCast, Joins Supernews' Board of Advisors

10/TI/24 (Item 9 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

PRNewswire Midwest Summary Tuesday, October 6 to -2-

10/TI/25 (Item 10 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

REALTOR.COM's 'Win Your Next Home Here' Consumer Sweepstakes Offers Visitors a Grand Prize of a \$250,000 Home

10/TI/26 (Item 11 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

PR Newswire Western Summary, Thursday, May 21, up to 4:00 P.M.

10/TI/27 (Item 12 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

7th Level Announces New Management Team to Lead Entry into Market for Internet Tools and Technology

Set	Items	Description
S1	475423	GAMBL? OR WAGER? OR BET OR BETS OR BETTING
S2	7899593	NETWORK? OR ONLINE OR ON()LINE OR INTERNET OR ELECTRONIC? - OR WEB OR WWW
S3	1846978	REAL()TIME OR REALTIME OR DYNAMIC? OR INTERACTIVE? OR CONC- URRENT? OR INSTANT? OR SYNCHRONI? OR SIMULTAN?
S4	1400809	SEARCH? OR RETRIEV?
S5	9862825	HISTOR? OR PAST OR OLD?? OR EARLIER OR PRIOR OR PREVIOUS? - OR PRECED?
S6	5880	S1(S)S2(S)S3
S7	65	S6(S)S4(S)S5
S8	30	S7 NOT PY>2000
S9	28	S8 NOT PD>20001031
S10	27	RD (unique items)

? show files

File 634:San Jose Mercury Jun 1985-2003/Jan 23

(c) 2003 San Jose Mercury News

File 148:Gale Group Trade & Industry DB 1976-2003/Jan 24

(c)2003 The Gale Group

File 20:Dialog Global Reporter 1997-2003/Jan 24

(c) 2003 The Dialog Corp.